Each

: LUG EXTRUSION

: D2423 REV B1

: 24/01/2009

: D2423

: N/A

: B1

Friday, 09/01/2009 11:20:18 AM

Chantal Lavoie

Process Sheet

Drawing Name

Part Number

Material

Due Date

Drawing Number

Project Number

Drawing Revision

Customer

: CU-DAR001 Dart Helicopters Services

Type

Job Number **Estimate Number**

S.O. No. :

: 44529 : 10305

P.O. Number

: 09/01/2009 This Issue

: NC

: // First Issue : 43722 **Previous Run**

Written By

Comment

Prsht Rev.

Checked & Approved By

: Est G 04.09.02 Part Number D2423-108 changed to D2423KJ/J LM

: PURCHASED PARTS

Additional Product

Job Number:



Seq. #:

3.0

PG 1.0 2.0 D2423P

Machine Or Operation:

PURCHASING Lug Extrusion

Comment: Qty.:

1.0000 f(s)/Unit

Total: 30.0000 f(s)

P10:7937

Description:

c209/01/09

PACKAGING 1 4.0 QC6

Lug Extrusion

5.0 PACKAGING 1

6.0 QC21 PACKAGING RESOURCE #1

DIMENSIONAL CHECK PACKAGING RESOURCE #1

FINAL INSPECTION/W/O RELEASE



Comment: FINAL INSPECTION/W/O RELEASE

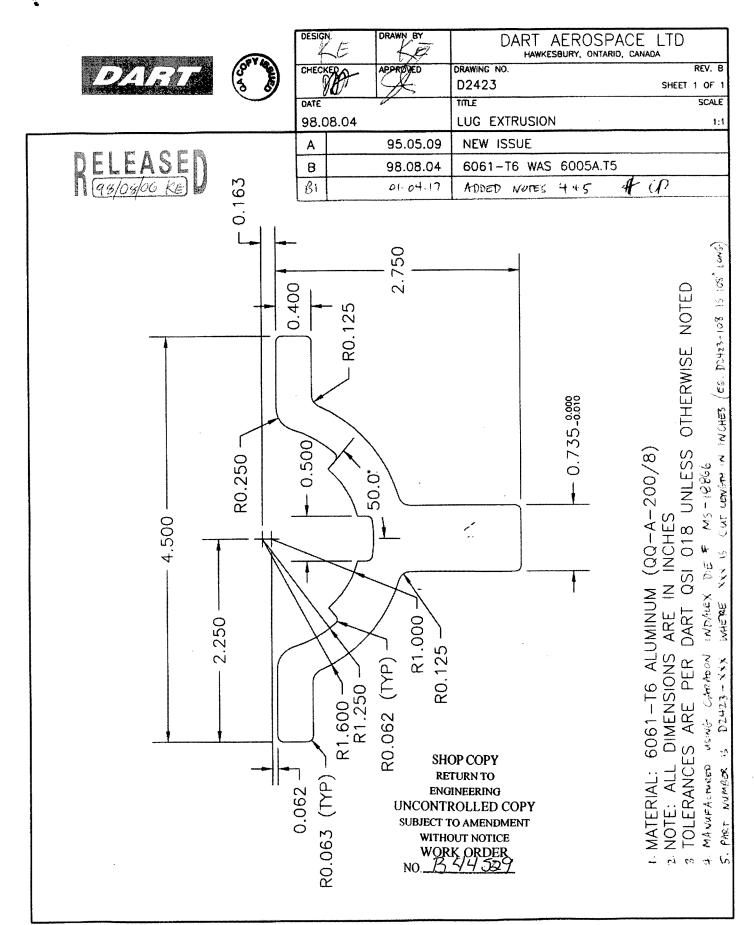
Job Completion



Dart Aerospace Ltd

Duit Ac	. <u></u>		·							
W/O:			WO	RK ORDER CHANG	ES				-	
DATE	STEP	PRO	OCEDURE CHANGE		Ву	,	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
			·							
										1
*								,		
Part No	:	PAR #:	Fault Cate	Jory:	_ NCR: Y	es N	lo DQA	\:	Date:	
	R	esolution:	Disposition	1:	QA: N/C Closed:				Date:	
NCR:			WORK ORDE	R NON-CONFORMA	NCE (N	ICR)				
DATE	STEP	Description of NC Section A	Corrective Action		on B			Verification	Approval	Approval
			Initial Chief Eng	Action Description Chief Eng		gn & late	Section C	Chief Eng	QC Inspector	
	-									
		,								
									1	

NOTE: Date & initial all entries





CN

ORDER DATE

01/09/09

ACCT# 00046024

SHIP TO DART AEROSPACE LTD. 1270 ABERDEEN ST. HAWKESBURY ON

PHONE 613-632-5200

46024

K6A 1K7

CUSTOMER ID

SOLD TO / PURCHASER DART AEROSPACE LTD. 1270 ABERDEEN ST. HAWKESBURY ON K6A 1K7 CN

PHONE 613-632-5200

CUSTOMER PO NUMBER

7937

INVOICING COMPANY AND LOCATION SIGNATURE ALUMINUM CANADA 1850 CLEMENTS ROAD

TERMS / FREIGHT

0 / P

PICKERING ON L1W 3R8

REFER TO THESE NUMBERS ON ALL CORRESPONDENCE

MANIFEST DATE 01-20-09 MANIFEST NUMBER 653468 SALES ORDER NUMBER 42092

SALES REP

SHIPPING MANIFEST

CREDIT REP HAMBROOK, PAU

905-508-3250 FIELD SALES REP CUST SERVICE REP Kutter A Burton D 450-435-6551 905-427-2227

LOCATION TRAILER NUMBER SALESMAN PIC 57392 59358

FINISH DESCRIPTIONN

BILL OF LADING NUMBER 08387779

THIS SHIPMENT

MFG. PART NUMBER ORIGINAL ITEM PREVIOUS QUANTITY DUE UNIT LENGTH **FABRICATION DESCRIPTION** NBR OF UNIT NET QUANTITY GROSS POUNDS ORDER QUANTITY SHIPPED QUANTITY CUSTOMER PART NUMBER PKCS CUTTING TOLERANCE SHIPPING TOLERANCE 6061 /T6 01 KG 0 DAA-5-1 MILL 89 85 KG 10' D2423P CERTIFICATE OF COMP 15.24 Μ . М ۰0 +3/16 " (+050-050,0004-0001) PC3 PĊ -0" This is the 1st sample order - ensure all dimens ions are within tolerances. Must be packaged with paper interleave and cardboard all around. LOT/TKT DETAIL: 42092010 / 299985 5 PC 89 85

JOB

ALLOY & TEMPER

Transportation/Traffic damages and/or shortage claims are to be noted on the delivery copy of sellers shipping manifests and signed and dated below

or return materials will be accepted for credit without permission. The articles and/or services covered by this shipping manifest were produced in accordance with the fair labor standards act of 1938 as amended. Order accepted subject to the terms and conditions stated on the reverse side.

PAGE

89 85 KG 15.24 M PC

TOTALS

DATE OF DELIVERY

DRIVER



CERTIFICATE OF COMPLIANCE

👽 SIGÑATURE ALUMINUM CANADA

1850 CLEMENTS ROAD PICKERING, ON L1W 3R8

Cert Date	Cert No	Sales Order	Page
01/20/09	186240	42092	1
Cost PO	B/L No	Lot	Date
7937	08387779	42092010	1/20/09

Sold To

DART AEROSPACE LTD. 1270 ABERDEEN ST. HAWKESBURY, ON K6A 1K7 DART AEROSPACE LTD. 1270 ABERDEEN ST. HAWKESBURY, ON K6A 1K7

Cust Part Item Description Item No Part No D2423P 10' MILL 6061 T6 1.000 DAA-5-1 89 KGS Gross Weight 1 PKG 15 M 5 PC 85 KG Net Qty Die Desc

Specification CAE Desc.

46024

ASTM B221-08

Mechanical Tests: Bend/ Yield Tensile Test Conductivity Drift HREW %Elongation MPA / KSI MPA / KSI 91 324.6 / 47.1 14.7 1 349.3 / 50.7 Chemical Analysis: TI ZN

SI FE CU MN MG CR ZN !!

.67 .25 .28 .06 .91 .05 .05 .02

This will certify that the material described herein has been inspected and tested in accordance with Signature Aluminum Canada's standard sampling and testing procedures or in accordance with the requirements of any specification forming a part of the material description to the extent indicated herein. Data of chemical composition for the material and test results from samples representative of the material are set forth above hereof or in any attachments hereto. This information shows that the material meets the applicable requirements. Inspection and test records are maintained on file. This certificate shall be deemed apart of and subject to the terms and conditions of warranty set forth on the reverse side of our order acknowledgment form. No other warranties are applicable.

Conchita Ko, QA Manager Signature Aluminum Canada Inc

Constato.